What I claim as my invention is,

1. A backhoe digging tooth which is made wide enough on each side to almost touch an adjoining wide tooth at mid point between the teeth and is an inside safety tooth.

2. A backhoe digging tooth of claim 1 where only one side is widened and the opposite side is made straight with a rounded lower corner to make an inside safety tooth.

3. Backhoe digging teeth of claims 1&2 that have a relatively thicker rounded blunt point at the ground digging end.

4. Backhoe safety teeth of claims 1 & 2 that can be installed on the backhoe bucket by the means of a socket in the top portion of the tooth conecting to the existing bucket shank.